Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (previously presented) A method for modifying a markup language document comprising:

receiving the markup language document at an intermediary server, the markup language document having at least one script portion including at least one link to a resource; and

modifying the at least one link within the script portion of the markup language document to link to the intermediary server.

2.   (previously presented) A method as recited in claim 1, wherein the markup language document is being requested by a client, the method being performed at the intermediary server, and further comprising:

delivering the markup language document to the client after modifying the at least one link.

3.   (original) A method as recited in claim 1, wherein the markup language document is a HTML document.

4.   (previously presented) A method as recited in claim 1, wherein said modifying comprises:

scanning the markup language document to locate the script portion;

searching the script portion to locate a hostname;

producing a replacement hostname for the located hostname; and

replacing the located hostname with the replacement hostname.

5.   (previously presented) A method as recited in claim 4, wherein the located hostname is associated with one or more remote servers, and the replacement hostname is associated with the intermediary server.

6.   (previously presented) A method as recited in claim 5, wherein the located hostname is part of the at least one link.

7.   (previously presented) A method as recited in claim 6, wherein the at least one link is a Universal Resource Locator for a resource.

8.   (original) A method as recited in 5, wherein the markup language document is a HTML document.

9.   (previously presented) A method as recited in claim 1, wherein a hostname is associated with a remote server.

10.   (previously presented) A method for modifying a markup language document,

comprising:

receiving the markup language document at an intermediary server, the markup language document having at least a script portion including at least one of function or property statements; and

modifying at least one of the function or property statements within the script portion of the markup language document to facilitate access to other resources residing on one or more remote servers through the intermediary server.

11. (original) A method as recited in claim 10, wherein said modifying comprises:

scanning the markup language document to locate the script portion;

searching the script portion to locate a predetermined function or property statement; and

replacing the predetermined function or property statement with a function call.

12. (original) A method as recited in claim 11, wherein the markup language document is a HTML document.

13. (previously presented) A method as recited in claim 11, wherein the predetermined function or property statement is replaced with a set or get cookies function call.

14. (previously presented) A method as recited in claim 11, wherein the predetermined function or property statement initiates a request.

15.   (previously presented) A method as recited in claim 11, wherein the predetermined function or property statement returns a Universal Resource Locator.

16.   (previously presented) A method for modifying a HTML document, comprising:

        receiving, at an intermediary server, a HTML document from a remote server, the HTML document having a script portion;

        locating hostnames of Universal Resource Locators (URLs) constructed or to be constructed within the script portion of the HTML document; and

        modifying the located hostnames in accordance with a hostname associated with the intermediary server.

17.   (previously presented) A method for modifying a HTML document, comprising:

        receiving, at an intermediary server, a HTML document from a remote server, the HTML document having a script portion;

        locating one of predetermined property or function statements within the script portion of the HTML document; and

        replacing a located statement within the script portion with a function call statement.

18.   (previously presented) A method as recited in claim 17, wherein the predetermined function or property statement is replaced with a set or get cookies function call.

19.   (previously presented) A method as recited in claim 17, wherein the predetermined function or property statement initiates a request.

20.   (previously presented) A computer readable media including at least computer program code for modifying a markup language document, said computer readable media comprising:

computer program code for receiving the markup language document at an intermediary server, the markup language document having at least a script portion including at least one link to another resource; and

computer program code for modifying the at least one link within the script portion of the markup language document to link to the intermediary server.

21.   (previously presented) A computer readable media including at least computer program code for modifying a markup language document, said computer readable media comprising:

computer program code for receiving the markup language document at an intermediary server, the markup language document having at least a script portion including one of property or function statements; and

computer program code for modifying at least one of the property or function statements within the script portion of the markup language document to facilitate access to other resources residing on one or more remote servers through the intermediary server.

22.   (previously presented) The computer readable media of claim 20, wherein the markup language document is being requested by a client, the computer program code being performed at the intermediary server, and the computer readable media further comprising:

computer program code for delivering the markup language document to the client after said modifying the at least one link.

23.   (previously presented) The computer readable media of claim 20, wherein the markup language document is a HTML document.

24.   (previously presented) The computer readable media of claim 20, wherein the computer program code for modifying comprises:

computer program code for scanning the markup language document to locate the script portion;

computer program code for searching the script portion to locate a hostname;

computer program code for producing a replacement hostname for the located hostname; and

computer program code for replacing the located hostname with the replacement hostname.

25.   (previously presented) The computer readable media of claim 24, wherein the located hostname is associated with one or more remote servers, and the replacement hostname

is associated with the intermediary server.

26.   (previously presented) The computer readable media of claim 25, wherein the located hostname is part of the at least one link.

27.   (previously presented) The computer readable media of claim 26, wherein the at least one link is a Universal Resource locator for a resource.

28.   (previously presented) The computer readable media of claim 25, wherein the markup language document is a HTML document.

29.   (previously presented) The computer readable media of claim 20, wherein a hostname is associated with a remote server.

30.   (previously presented) The computer readable media of claim 21, wherein the computer program code for modifying comprises:

        computer program code for scanning the markup language document to locate the script portion;

        computer program code searching the script portion to locate a predetermined function or property statement;

        computer program code replacing the predetermined function or property with a function call.

31.   (previously presented) The computer readable media of claim 30, wherein the markup language document is a HTML document.

32.   (previously presented) The computer readable media of claim 30, wherein the predetermined function or property statement is replaced with a set or get cookies function call.

33.   (previously presented) The computer readable media of claim 30, wherein the predetermined function or property statement initiates a request.

34.   (previously presented) The computer readable media of claim 30, wherein the predetermined function or property statement returns a Universal Resource Locator.

35.   (new) A computer readable media including computer program code that, when executed by at least one processor in an intermediary server, performs a method for processing requests, the computer readable media comprising:

computer program code for receiving, at the intermediary server, a request from a client device for an item;

computer program code for determining whether the item is a hyper text markup language (HTML) document;

computer program code for forwarding the item to the client device when the item is determined not to be a HTML document;

computer program code for performing, when the item is determined to be a HTML document, at least one of inserting a toolbar into the HTML document or replacing a uniform resource locator (URL) within the HTML document with a replacement URL to produce a modified HTML document; and

computer program code for forwarding the modified HTML document to the client device.

36.   (new) The computer readable media of claim 35 further comprising:

computer program code for saving the modified HTML document for later retrieval by the client device.

37.   (new) The computer readable media of claim 35 wherein the computer program code for replacing a URL comprises:

computer program code for scanning the HTML document to locate a script portion,

computer program code for searching the script portion to locate a hostname,

computer program code for producing a replacement hostname for the located hostname, and

computer program code for replacing the located hostname with the replacement hostname.